- 15 -We claim: An absorbent device for insertion into a 10

binding agent is water soluble.

vaginal cavity, said absorbent device comprising an overwrap and an absorbent structure, the overwrap comprising an upper portion and a lower portion, said overwrap comprised of dissimilar materials such that said upper portion comprising a liquid permeable material and said lower portion comprising a liquid impermeable material, said upper and lower portions joined to form a container for said absorbent material, said lower portion contacting walls of said vaginal cavity and said absorbent structure comprising absorbent material.

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An absorbent device of claim 1, wherein said absorbent material comprises a fibrous material.

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An absorbent device of claim 2, wherein said 3. fibrous, absorbent material comprises a binding agent.

An absorbent device of claim 3, wherein said

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An absorbent device of claim 1, wherein said 5. absorbent material is bondable fiber.

- 16 -An absorbent device of claim 5, wherein said bondable fiber comprises cellulosic fibers. An absorbent device of claim 6, wherein said 5 cellulosic fibers comprise multi-limbed regenerated cellulosic fibers.

An absorbent device of claim 6, wherein said cellulosic fibers comprise non-limbed cellulosic fibers.

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An absorbent device of claim 6, wherein said cellulosic fibers comprise a mixture of multi-limbed regenerated cellulosic fiber and non-limbed regenerated cellulosic fiber.

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10. An absorbent device of claim 2, wherein said fiber is compressed.

An absorbent means of claim 1, wherein said absorbent material comprises a pledget.

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12. An absorbent means of claim 1, wherein said absorbent material comprises a plurality of compressed tablets.

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13. An absorbent device of claim 1, wherein said absorbent material comprises foam.

- 17 -

- An absorbent device of claim 1, wherein said upper portion comprises a non-woven material.
- An absorbent device of claim 1, wherein said upper portion comprises an apertured film.
- 16. An absorbent device of claim 1, wherein said lower portion comprises a film.
- 10 17. An absorbent device of claim 16, wherein said film is selected from the group consisting of polyethylene, polypropylene, rubber, elastomers and combinations thereof.
  - 18. An absorbent device of claim 16, wherein said lower portion comprises a bottom portion and a sidewall.
    - An absorbent device of claim 18, wherein said bottom portion is thicker than said sidewall.
    - An absorbent device of claim 18, wherein said bottom portion has extending therefrom a body withdrawal mechanism
- 21. An absorbent device of claim 1, further 25 comprising a withdrawal string.

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PPC-783

- 18 -22. An absorbent device of claim 21, wherein a withdrawal string is attached to said bottom portion. An absorbent device of claim 1, wherein said 5 upper portion and said lower portion are joined at a junction, said junction formed by thermobonding. An absorbent device of claim 1, further comprising a strengthening ring, said ring capable of maintaining said lower portion into an open position. 25. An absorbent device for insertion into a vaginal cavity, the absorbent device comprising an absorbent structure contained within an overwrap, the overwrap comprising a liquid permeable upper portion and 15 a liquid impermeable lower portion, the absorbent structure comprising aggregate absorbent material. 26. An absorbent device of claim 25, wherein the 20 upper portion comprises a non-woven material. 27. An absorbent device of claim 25, wherein the lower portion comprises a film. An absorbent device of claim 25, wherein the 25 upper portion comprises an apertured film. PPC-783

29. An absorbent device of claim 25, wherein the absorbent material comprises fibers.